

Appl. No. 10/063,756  
Amdt. dated June 21, 2006  
Reply to Office action of March 21, 2006

Amendments to the Specification:

Please replace the section entitled “Cross Reference to Related Applications” with the following section:

## **RELATED REFERENCES**

This application is a continuation-in-part continuation of United States Patent Application Serial No. 09/795,539, entitled Quality of Service Using Wireless LAN, invented by William Michael Rudnick, John Michael Kowalski & Srinivas Kandala, filed February 28, 2001, now abandoned; which claims the benefit of U.S. Provisional Patent Application Serial No. 60/245,546, entitled “Method to Dynamically Adapt both Modifiable and Non-Modifiable Parameters of a Wireless Data Network, invented by William Michael Rudnick and filed on November 2, 2000; said application also claims the benefit of U.S. Provisional Patent Application Serial No. 60/245,646, entitled “Automated Method to Dynamically Change Channels in a Wireless Network”, invented by William Michael Rudnick and filed on November 2, 2000; this application is also a continuation-in-part of United States Patent Application Serial No. 09/800,334, entitled “Method to Dynamically Change All MIB Parameters of a Wireless Data Network”, invented by William Michael Rudnick, filed March 5, 2001, now U.S. Patent No. 6,839,331; which claims the benefit of U.S. Provisional Patent Application Serial No. 60/245,546, entitled “Method to Dynamically Adapt both Modifiable and Non-Modifiable Parameters of a Wireless Data Network”, invented by William Michael Rudnick and filed on November 2, 2000; said application also claims the benefit of U.S. Provisional Patent Application No. 60/245,646, entitled “Automated Method to

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Dynamically Change Channels in a Wireless Data Network”, invented by William Michael Rudnick and filed on November 2, 2000.